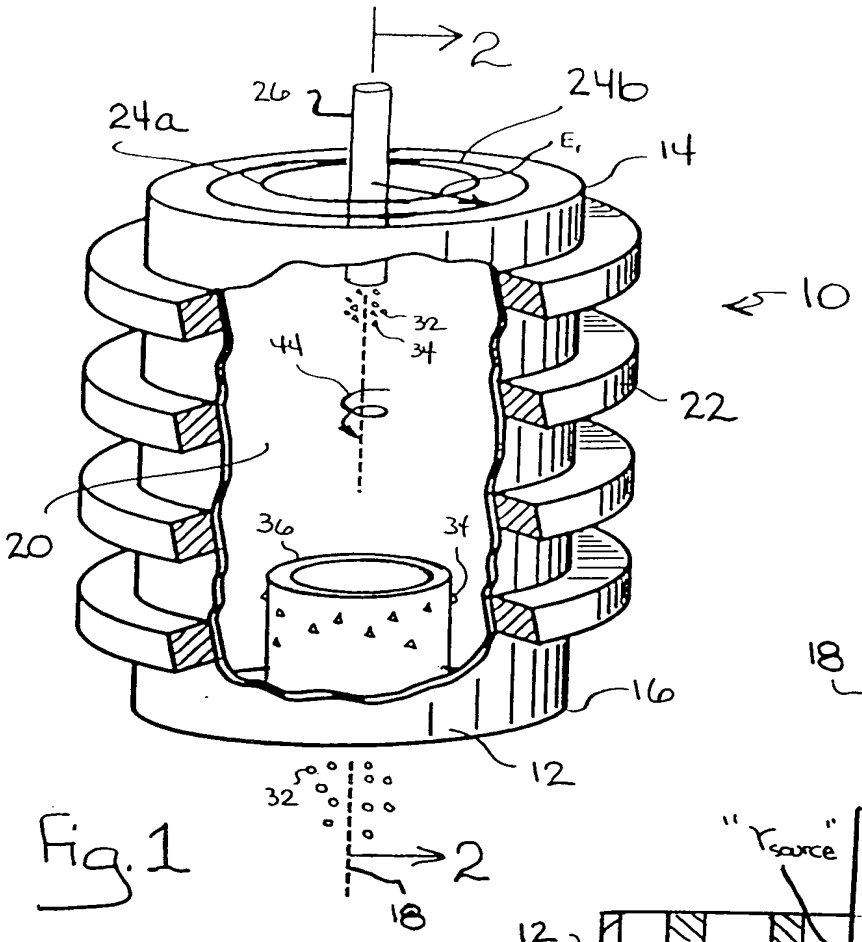
2
26
24b
24a
14
10
32
34
44
22
20
36
34
16
12
32
2
18

Fig. 1

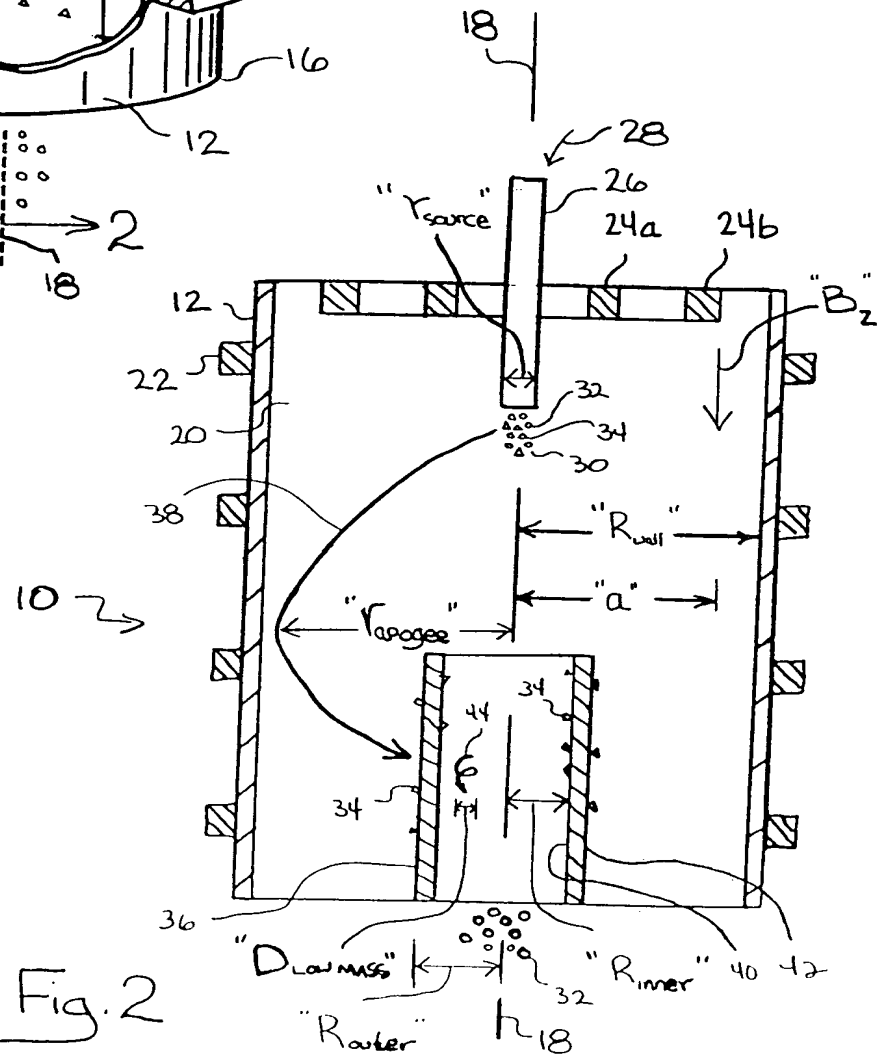
18
28
"r source"
26
24a
24b
"B z"
12
22
20
32
34
30
38
"R wall"
"a"
10
"r apogee"
34
44
34
36
"D collimator"
"R inner"
40
42
32
"R outer"
h 18

Fig. 2